

Brüche

A diagram showing a fraction $\frac{3}{4}$ inside a black rectangular box. The numerator '3' is above a horizontal line, and the denominator '4' is below it. To the right of the '3' is a black arrow pointing left towards the '3', with the word 'Zähler' written next to it. To the right of the '4' is a black arrow pointing left towards the '4', with the word 'Nenner' written next to it. There are four small black dots at the corners of the box.

+/- Addition und Subtraktion

→ gleichnamig machen!

: Division

→ mit dem Kehrwert
multiplizieren!

• Multiplikation

→ Zähler · Zähler und
Nenner · Nenner!